

Specification

Please amend paragraphs [0024] and [0025] of the application as follows:

[0024] The gear mechanism 10 extends from the body 8 close to the window parapet line 7 to the adjacent frame part 6 and has two almost parallel levers [[17]]27, 18 in the embodiment example, which are connected so as to move in the lower area on pivot supports 19, 20 attached to the body and in the upper area on the adjacent frame part 6 by means of pivot joints 21, 22. The gear mechanism 10 therefore forms, with these pivot joints 19, 20, 21, 22, a four-link suspension. Instead of the four-link suspension 19, 20, 21, 22, other multiple joints are also possible, possibly with link guides. The joints 21, 22 can be arranged, as here, on a rear-facing outrigger 23 of the adjacent frame part 6.

[0025] To open the roof 2, the levers [[17]]27, 18 are pivoted by drive 9 in the direction of arrow 24 about the pivot supports 19, 20 attached to the body.